



# Instructional Management System



## ISEE Phase 2

Idaho State Department of Education

February 13, 2012





# *Students Come First Update 1/26/2012*

**STUDENTS COME FIRST**

[www.studentscomefirst.org](http://www.studentscomefirst.org)





# Students Come First is Idaho's Education Reform Effort

Focused on:

- fostering great teachers and leaders
- integrating technology in instruction
- increasing parental engagement through transparency and accountability

The goal is to establish equitable learning environments throughout the state.



**STUDENTS COME FIRST**





# Three Pillars of Students Come First



**STUDENTS COME FIRST**





# Public Schools 2012/13 Funding Request

Superintendent Luna requested a 4.7% increase which includes:

- Movement on the salary grid for experience and education.
- An increase in salary-based apportionment by 2.38% for certified staff and 3% for classified staff to offset the adjustment.
- A 2% increase in discretionary funding.
- Fully funding Students Come First (Pay for Performance- \$38.8 million additional dollars for teachers, Classroom Technology, Mobile Computing Devices and Professional Development).



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# Public Schools Funding 2012/13

- Superintendent Luna's request reflects no decrease in funding for teachers salaries in FY 13 and provides for an ***additional*** \$38.8 million for pay for performance bonuses (5% increase in state funding for teacher compensation).
- It is estimated that 85% of teachers will earn a bonus based on state and local priorities.
- The request also reflects \$4 million to fund growth in student enrollment.



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# Public Schools Funding 2012/13

## Public Schools 2012/2013 Funding Request

- Following the recommendations from the Technology Task Force, this budget request includes \$2.5 million for IT professionals in local districts to support the integration of classroom technology and laptops for teachers and high school students.
- Further details about the public schools funding request can be found at: <http://educationidaho.blogspot.com/>



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# Mobile Computing Device Deployment

The Students Come First Technology Task Force recommended, and the SDE has adopted, the following decisions for the deployment of mobile computing devices for students in in grades 9-12 the 2013-2014 school year...



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# Mobile Computing Device Deployment

- Deploy devices to 1/3 of students in grades 9-12 by building, rather than by specific grades within all buildings.
- Districts can choose which combination of buildings are included in request to be in the initial deployment of devices.
- A letter of interest, indicating the buildings to be included, from the district to the SDE is required to be in the first deployment.

This approach is intended to provide flexibility for districts to phase in devices for students as they see fit.

***Superintendent Luna issued a memo to district leaders on Jan. 6, 2012 detailing this deployment strategy.***



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# 21<sup>st</sup> Century Classrooms

- Idaho System for Educational Excellence (ISEE)- data upload status- 276,064 students are currently in the system
- Schoolnet is currently available to all districts (error free ISEE data uploads are required for access), which includes:
  - Spring ISAT results
  - Deconstructed Common Core / Idaho standards
  - Digital content aligned to standards (March, 2012)



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# 21<sup>st</sup> Century Classrooms

Requests for Information have been let to:

- 1) Identify digital content for Schoolnet
- 2) Identify professional development around integrating technology in instruction
- 3) Identify online course providers
- 4) Identify solutions for one-to-one mobile computing device hardware, software and deployment

More information can be found at  
[www.studentscomefirst.org](http://www.studentscomefirst.org)



## STUDENTS COME FIRST





# Communication

## Where to find updates and news

- SCF information booklet (high level)
- Policy guidance document (implementation tool)
- Teacher newsletter (monthly)
- Procurement opportunities

[www.studentscomefirst.org](http://www.studentscomefirst.org)

- Superintendent's Weekly e-newsletter- distributed weekly via email



# STUDENTS COME FIRST





# Questions or more information on SCF

Camille Wells  
(208)332-6817  
[cwells@sde.idaho.gov](mailto:cwells@sde.idaho.gov)



**STUDENTS COME FIRST**





# ISEE Vision

“Every parent and educator will have access to the data they need to guide instruction on a daily basis and measure the academic progress of all students.”

- Tom Luna

Idaho State Superintendent





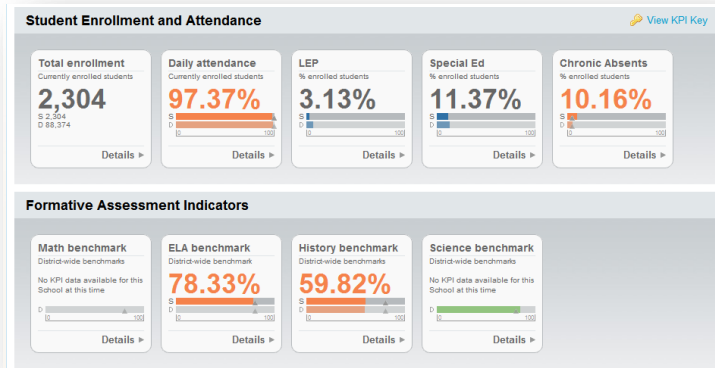


# What is an Instructional Management System?

- Helps educators maximize planning and instructional time.
- Provides access to information that identifies instructional needs (down to the student level)
- Can be used to create formative assessments and real time student outcome data
- Aligns content standards, instructional resources, digital content and formative assessments
- Has the reporting capability that allows for data driven decisions



# Instructional Management System



**Administrator Dashboard**  
(Role Based Reports and KPIs)



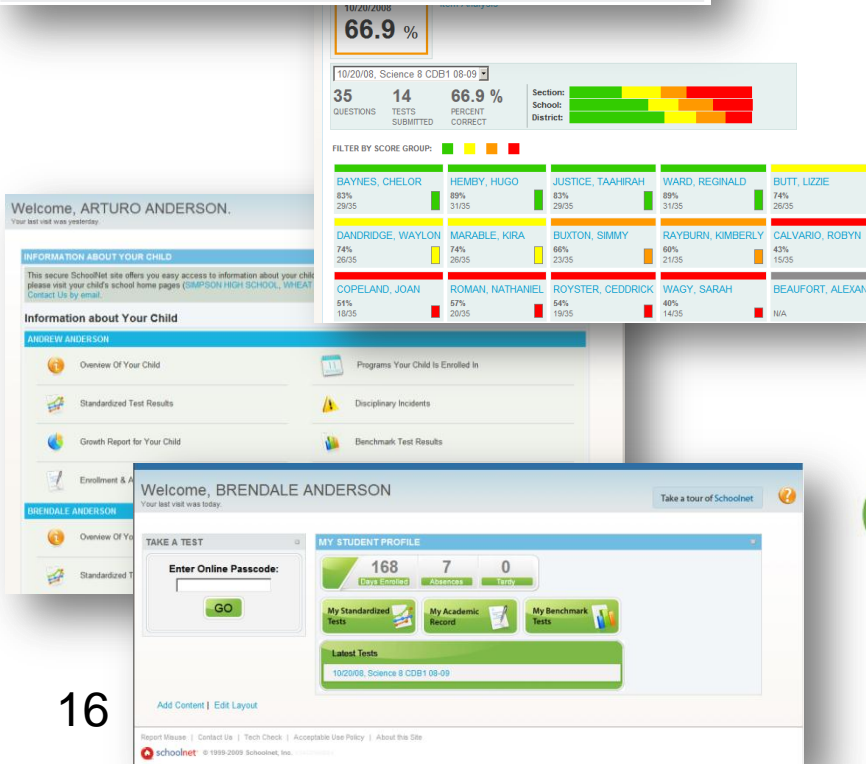
**Teacher Portals**  
(Curriculum and Classroom D)



**Parent Portals**



**Student Portals**



# Digital Backpack

| STUDENT OVERVIEW   | STANDARDIZED TESTS | ENROLLMENT & ACADEMIC RECORD | PROGRAMS | LEARNING PLAN &   | GROWTH | DISCIPLINARY       | BENCHMARK | CLASSROOM |     |                    |   |   |   |   |   |     |     |  |     |     |     |     |     |     |  |   |   |   |   |     |     |   |   |   |   |   |     |     |  |  |  |  |  |
|--|--------------------|------------------------------|----------|---|--------|--------------------|-----------|-----------|-----|--------------------|---|---|---|---|---|-----|-----|--|-----|-----|-----|-----|-----|-----|--|---|---|---|---|-----|-----|---|---|---|---|---|-----|-----|--|--|--|--|--|
| <b>Personal Information</b> <p> <b>Guardian / Parent:</b> Abbott, VICTORIA<br/> <b>Address:</b> 65 Schoolnet Rd<br/>           Edustat, SN 11111<br/> <b>Telephone:</b> 111-111-1111<br/> <b>Date of Birth:</b> 5/14/2000<br/> <b>Gender:</b> Male<br/> <b>Ethnicity:</b> 4 - Hispanic<br/> <b>Lunch Status:</b> Not Economically Disadvantaged<br/> <b>Special Education:</b> No<br/> <b>Gifted &amp; Talented:</b> No         </p>   |                    |                              |          | <b>Current Attendance and Discipline</b> <p> <b>School:</b> Alyssa Bohuslar Elementary<br/> <b>Grade:</b> 03<br/> <b>Homeroom:</b> Bryant, Brooke         </p> <hr/> <p> <b>Enrollment Dates:</b> 08/25 - Present<br/> <b>Days Enrolled:</b> 184<br/> <b>Absences:</b> 1<br/> <b>Tardy:</b> 0         </p> <hr/> <p><b>Year to Date Disciplinary Incidents:</b> 0</p> |        |                    |           |           |     |                    |   |   |   |   |   |     |     |  |     |     |     |     |     |     |  |   |   |   |   |     |     |   |   |   |   |   |     |     |  |  |  |  |  |
| <b>Current Year Academic Record</b>  |                    |                              |          |   |        |                    |           |           |     |                    |   |   |   |   |   |     |     |  |     |     |     |     |     |     |  |   |   |   |   |     |     |   |   |   |   |   |     |     |  |  |  |  |  |
| <table border="1"> <thead> <tr> <th>Course - Section / School • Teacher</th> <th>Cyc 1</th> <th>Cyc 2</th> <th>Cyc 3</th> <th>Cyc 4</th> <th>Fin</th> <th>Currently Enrolled</th> </tr> </thead> <tbody> <tr> <td>ART GR3 (6903) Lee:05: Prd 01<br/>Alyssa Bohuslar Elementary • Lee, Aubrie</td> <td>A</td> <td>A</td> <td>A</td> <td>A</td> <td>N/A</td> <td>Yes</td> </tr> <tr> <td>ELEM ATTEND 03 (9513) Bryant:05: Prd 02<br/>Alyssa Bohuslar Elementary • Bryant, Brooke</td> <td>N/A</td> <td>N/A</td> <td>N/A</td> <td>N/A</td> <td>N/A</td> <td>Yes</td> </tr> <tr> <td>LANG ARTS GR 3 (1013) Bryant:05: Prd 01<br/>Alyssa Bohuslar Elementary • Bryant, Brooke</td> <td>B</td> <td>B</td> <td>C</td> <td>B</td> <td>N/A</td> <td>Yes</td> </tr> <tr> <td>MATH GR 3 (2013) Bryant:05: Prd 01<br/>Alyssa Bohuslar Elementary • Bryant, Brooke</td> <td>B</td> <td>C</td> <td>B</td> <td>B</td> <td>N/A</td> <td>Yes</td> </tr> </tbody> </table> |                    |                              |          | Course - Section / School • Teacher   | Cyc 1  | Cyc 2              | Cyc 3     | Cyc 4     | Fin | Currently Enrolled | ART GR3 (6903) Lee:05: Prd 01<br>Alyssa Bohuslar Elementary • Lee, Aubrie | A | A | A | A | N/A | Yes | ELEM ATTEND 03 (9513) Bryant:05: Prd 02<br>Alyssa Bohuslar Elementary • Bryant, Brooke | N/A | N/A | N/A | N/A | N/A | Yes | LANG ARTS GR 3 (1013) Bryant:05: Prd 01<br>Alyssa Bohuslar Elementary • Bryant, Brooke | B | B | C | B | N/A | Yes | MATH GR 3 (2013) Bryant:05: Prd 01<br>Alyssa Bohuslar Elementary • Bryant, Brooke | B | C | B | B | N/A | Yes |  |  |  |  |  |
| Course - Section / School • Teacher  | Cyc 1              | Cyc 2                        | Cyc 3    | Cyc 4   | Fin    | Currently Enrolled |           |           |     |                    |   |   |   |   |   |     |     |  |     |     |     |     |     |     |  |   |   |   |   |     |     |   |   |   |   |   |     |     |  |  |  |  |  |
| ART GR3 (6903) Lee:05: Prd 01<br>Alyssa Bohuslar Elementary • Lee, Aubrie  | A                  | A                            | A        | A   | N/A    | Yes                |           |           |     |                    |   |   |   |   |   |     |     |  |     |     |     |     |     |     |  |   |   |   |   |     |     |   |   |   |   |   |     |     |  |  |  |  |  |
| ELEM ATTEND 03 (9513) Bryant:05: Prd 02<br>Alyssa Bohuslar Elementary • Bryant, Brooke   | N/A                | N/A                          | N/A      | N/A   | N/A    | Yes                |           |           |     |                    |   |   |   |   |   |     |     |  |     |     |     |     |     |     |  |   |   |   |   |     |     |   |   |   |   |   |     |     |  |  |  |  |  |
| LANG ARTS GR 3 (1013) Bryant:05: Prd 01<br>Alyssa Bohuslar Elementary • Bryant, Brooke   | B                  | B                            | C        | B   | N/A    | Yes                |           |           |     |                    |   |   |   |   |   |     |     |  |     |     |     |     |     |     |  |   |   |   |   |     |     |   |   |   |   |   |     |     |  |  |  |  |  |
| MATH GR 3 (2013) Bryant:05: Prd 01<br>Alyssa Bohuslar Elementary • Bryant, Brooke  | B                  | C                            | B        | B   | N/A    | Yes                |           |           |     |                    |   |   |   |   |   |     |     |  |     |     |     |     |     |     |  |   |   |   |   |     |     |   |   |   |   |   |     |     |  |  |  |  |  |

# Assessment Detail

## Student Profile: Michael K Ramos

[← Back to Previous Page](#)

Trout Middle School, Grade 08

Student ID: 575845

STUDENT OVERVIEW STANDARDIZED TESTS ENROLLMENT & ACADEMIC RECORD PROGRAMS

View standardized tests for: All School Years

Only school years with test data are shown.

2008-2009

| Test Name / Level / Date       | Subject / Section       | Student's Performance                       | For further analysis go to...   |
|--------------------------------|-------------------------|---|---|
| ISAT / Level 08_ISAT 4/15/2009 | MATHEMATICS             | Score Group: Below<br>Score Code: S = Score | <ul style="list-style-type: none"> <li>Detailed Performance Tables</li> <li>Score Group Distribution Chart</li> </ul> |
| ISAT / Level 08_ISAT 4/15/2009 | SCIENCE                 | Score<br>Score                              |   |
| ISAT / Level 08_ISAT 3/15/2009 | READING                 | Score<br>Score                              |   |
| IELA / Level 08 3/1/2009       | TELPAS Composite Rating | Score                                       |   |
| IELA / Level 08 3/1/2009       | Reading                 | Score<br>Test D                             |   |

2007-2008

| Test Name / Level / Date       | Subject / Section       | Student's Performance |
|--------------------------------|-------------------------|-----------------------|
| ISAT / Level 07_ISAT 4/15/2008 | READING                 | Score<br>Score        |
| ISAT / Level 07_ISAT 4/15/2008 | MATHEMATICS             | Score<br>Score        |
| ISAT / Level 07_ISAT 4/15/2008 | LANGUAGE USAGE          | Score<br>Score        |
| IELA / Level 07 3/1/2008       | TELPAS Composite Rating | Score                 |

Trout Middle School, Grade 08  
Student ID: 575845

STUDENT OVERVIEW STANDARDIZED TESTS ENROLLMENT & ACADEMIC RECORD PROGRAMS

Test: ISAT Level: 08\_ISAT Testing Date: 4/15/2009 Test School: Trout Middle School

### Section: MATHEMATICS

|   |              |  |  |  |
|---|--------------|--|--|--|
| Score Code:                                       | S = Score    |  |  |  |
| Performance Level:                                | Did Not Meet |  |  |  |
| Scale Score:                                      | 2007         |  |  |  |
| Commended Perf:                                   | No (Cmd)     |  |  |  |
| Total Items Correct:                              | 24           |  |  |  |
| Total Items Possible:                             | 50           |  |  |  |
| Percent Correct:                                  | 48           |  |  |  |
| Student Grade Level:                              | 8            |  |  |  |
| Test Site:  | 015915 043   |  |  |  |
| Concepts and Principals of Measurement % Correct: | 700          |  |  |  |
| Test Version:                                     | TAKS         |  |  |  |
| Language Version:                                 | E            |  |  |  |

| Strands   | Items Correct | Total Items | Percent Correct | Obj. Performance Level |
|---|---------------|-------------|-----------------|------------------------|
| 1._Numbers and Operation                        | 05            | 10          | 50              | Low Performance        |
| 2._Concepts and Principals of Measurement       | 02            | 10          | 20              | Low Performance        |
| 3. Concepts, Language of Algebra, and Functions | 03            | 7           | 43              | Low Performance        |
| 4. Concepts and Principles of Geometry          | 02            | 5           | 40              | Low Performance        |
| 5. Data Analysis, Probability, and Statistics   | 06            | 8           | 75              | Moderate Performance   |

# Mastery reporting, differentiation, and item analysis

| TOOLS   | STANDARD  | # OF TEST ITEMS | EXCELLENT | SATISFACTORY | APPROACHING | UNSATISFACTORY | TIMES TAUGHT | TIMES SCHEDULED | TIMES ASSESSED |
|---|---|-----------------|-----------|--------------|-------------|----------------|--------------|-----------------|----------------|
|  | SCI.6.112.22.10.C: identify how structure complements function at different levels of organization including organs, organ systems, organisms, and populations. | 7               | 3         | 4            |             | 18             | 11           | 3               | 4              |
|  | SCI.7.112.23.5.A: describe how systems may reach an equilibrium such as when a volcano erupts;  | 1               | 14        |              |             | 11             |              |                 | 1              |

## Students by Score Group

Add to Group... Go Select a Score Group to add to a Student Group.

☒ Commendable Performance

Burkhart, Keith  
Ross, Jennifer  
Solis, Donte

☐ Met Targets

Avalos, Cameron  
Bell, Max  
Bennet, Danielle  
Gleeson, Carol  
Hunter, Jayson  
Johnson, Zachary  
McBee, Marilyn  
Murphy, Morgan  
Williams, Tyler  
Young, Gerald

☐ Approaching Standard

☐ Did Not Meet Standard

Antone, Johnny  
Bryce, Jaylin  
Couzens, Jason  
Flores, Randin  
Guilen, Kathleen  
Isaac, Eryn  
Medina, Citlali  
Rentera, Demetria  
Rohr, Shawntay  
Soto, Alexandra

☒ Greater than 80% Correct

☐ 70-80% Correct

☐ 60-70% Correct

☐ Less than 60% Correct

|                  | TOTAL |
|------------------|-------|
| Standard ID      | -     |
| Correct Response | -     |
| Point Value      | 30    |
| Section Summary  | 60.5% |
| School Summary   | 70.1% |
| District Summary | 72.9% |



## Student-by-Student

Add to Group... Go Showing: Currently Enrolled Students | All Students

| STUDENT NAME ^                            | TOTAL | 1     | 2     | 3     | 4     | 5     | 6     | 7     |
|---|-------|-------|-------|-------|-------|-------|-------|-------|
| Section Summary                           | 60.5% | 72.0% | 92.0% | 40.0% | 56.0% | 28.0% | 76.0% | 88.0% |
| <input type="checkbox"/> Antone, Johnny   | -     | -     | -     | -     | -     | -     | -     | -     |
| <input type="checkbox"/> Avalos, Cameron  | 46.7% | ✓     | ✓     | C     | A     | ✓     | ✓     | ✓     |
| <input type="checkbox"/> Bell, Max        | 63.3% | ✓     | ✓     | C     | ✓     | A     | ✓     | ✓     |
| <input type="checkbox"/> Bennet, Danielle | 60.0% | ✓     | B     | C     | C     | ✓     | D     | ✓     |



# Standards

Standards Document:

Subject:

Grade Level:

[Expand All](#) [Collapse All](#)

☐ ☐ Grades 6-12 ELA Strand Introductions (0 items)

- ☐ 6-12.1Intro: The grades 6&#8211;12 standards on the following pages define what students should understand and be able to do by the end of each grade. They correspond to the College and Career Readiness (CCR) anchor standards below by number. The CCR and grade-specific standards are necessary complements&#8212;the former providing broad standards, the latter providing additional specificity&#8212;that together define the skills and understandings that all students must demonstrate. (0 items)
- ☐ ☐ 6-12.2R.A: Reading: Literature (0 items)
  - ☐ 6-12.RL.1: The following standards offer a focus for instruction each year and help ensure that students gain adequate exposure to a range of texts and tasks. Rigor is also infused through the requirement that students read increasingly complex texts through the grades. Students advancing through the grades are expected to meet each year&#8217;s grade-specific standards and retain or further develop skills and understandings mastered in preceding grades. (0 items)
  - ☐ 6-12.RL.2: The CCR anchor standards and high school grade-specific standards work in tandem to define college and career readiness expectations&#8212;the former providing broad standards, the latter providing additional specificity. (0 items)
- ☐ ☐ 6-12.2R.B: Reading: Informational Text (0 items)
  - ☐ 6-12.RI.1: The CCR anchor standards and high school grade-specific standards work in tandem to define college and career readiness expectations&#8212;the former providing broad standards, the latter providing additional specificity. (0 items)
- ☐ ☐ 6-12.3W: Writing (0 items)
  - ☐ 6-12.W.1: The following standards for grades 6&#8211;12 offer a focus for instruction each year to help ensure that students gain adequate mastery of a range of skills and applications. Each year in their writing, students should demonstrate increasing sophistication in all aspects of language use, from vocabulary and syntax to the development and organization of ideas, and they should address increasingly demanding content and sources. Students advancing through the grades are expected to meet each year&#8217;s grade-specific standards and retain or further develop skills and understandings mastered in preceding grades. The expected growth in student writing ability is reflected both in the standards themselves and in the collection of annotated student writing samples in Appendix C. (0 items)
- ☐ ☐ 6-12.4SL: Speaking &#38; Listening (0 items)
  - ☐ 6-12.SL.1: The following standards for grades 6&#8211;12 offer a focus for instruction in each year to help ensure that students gain adequate mastery of a range of skills and applications. Students advancing through the grades are expected to meet each year&#8217;s grade-specific standards and retain or further develop skills and understandings mastered in preceding grades. (0 items)
- ☐ ☐ 6-12.5L: Language (0 items)
  - ☐ 6-12.L.1: The following standards for grades 6&#8211;12 offer a focus for instruction each year to help ensure that students gain adequate mastery of a range of skills and applications. Students advancing through the grades are expected to meet each year&#8217;s grade-specific standards and retain or further develop skills and understandings mastered in preceding grades. Beginning in grade 3, skills and understandings that are particularly likely to require continued attention in higher grades as they are applied to increasingly sophisticated writing and speaking are marked with an asterisk (\*). (0 items)

☐ ☐ Grades 6-12 Literacy in History/Social Studies, Science, &#38; Technical Subjects Strand Introductions (0 items)







# Deconstructed Standards

## **\*Deconstructed Standards: 1.G.1 Geometry, Standard 1, Grade 1** **Mathematics, Grades 01**

Created By: Arizona State Department of Education Publisher: Idaho State Department of Education

Format: Teacher Resource

Description: The deconstructed standards present a collection of learning targets representing the knowledge, reasoning, skills, and products underpinning each standard. When addressed collectively, these targets will move students toward competency with the overall standard.

[View Additional Properties](#)

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- Unapprove this Resource
- Edit this Resource
- Copy this Resource
- View Related Materials
- Build an Express Test
- Create PDF

### Content

#### Resource Content

#### **Geometry (G)**

Reason with shapes and their attributes.

| <u>Standards</u>   | <u>Mathematical Practices</u>  | <u>Explanations and Examples</u>   |
|--|--|--|
| <i>Students are expected to:</i>   |  |  |
| 1.G.1. Distinguish between defining attributes (e.g., triangles are closed and three-sided) versus non-defining attributes (e.g., color, orientation, overall size); build and draw shapes to possess defining attributes. | 1.MP.1. Make sense of problems and persevere in solving them.<br><br>1.MP.3. Construct viable arguments and critique the reasoning of others.<br><br>1.MP.4. Model with mathematics. | Attributes refer to any characteristic of a shape. Students use attribute language to describe a given two-dimensional shape: number of sides, number of vertices/points, straight sides, closed. A child might describe a triangle as "right side up" or "red." These attributes are not defining because they are not relevant to whether a shape is a triangle or not. Students should articulate ideas such as, "A triangle is a triangle because it has three straight sides and is closed." It is important that students are exposed to both regular and irregular shapes so that they can communicate defining attributes. Students should use attribute language to |





# Digital Content



**Animated Hero Classics:  
Christopher Columbus**

Type: Full Video



**The Magic School Bus:  
Takes a Dive**

Type: Full Video



**Great White Shark  
Opening Mouth**

Type: Image



**TEAMS: Ecosystems:  
Staff Development**



**PLANET EARTH: Pole to  
Pole**



**Food Smarts: MyPyramid  
for Kids (Spanish Version)**





# Teacher View

Welcome back, Bailey.

Your last visit was Tuesday, June 11, 2009 at 10:00 AM. You are logged in as Bailey, Teacher at Falcon High School.

[Back to Previous Page](#)

See What's New on Schoolnet



**FIND STANDARDS AND MATERIALS**

Grade:

Subject:

Find: ☒ Standards ☐ Materials

**REPORT BANK**

Search Reports for Falcon High School

Key Reports (0) My Reports (0) Most Frequent (10)

There are no reports to display.

[See More](#)

**DISTRICT ANNOUNCEMENTS**

Having trouble viewing your 2011-12 data? Click Here!  
June 11, 2009

**MY CLASSROOM**

Show Me Sections:

Reports Planner Materials Search Assessments

**District and Local Tests** **Classroom Tests** **Standardized Tests** **Upcoming Tests**

\*Numbers displayed represent average percent correct of section in Tests

**Recent District and Local Tests**

| Mathematics<br>05/26/2009 | Mathematics<br>05/26/2009 | Mathematics<br>05/26/2009 |
|---------------------------|---------------------------|---------------------------|
| 42.9 %                    | 61.1 %                    | 52.4 %                    |

05/26/09, Algebra I COBE 08-09

14 QUESTIONS 1 TESTS SUBMITTED 42.9 % PERCENT CORRECT

Sections: [Show fewer tests](#)

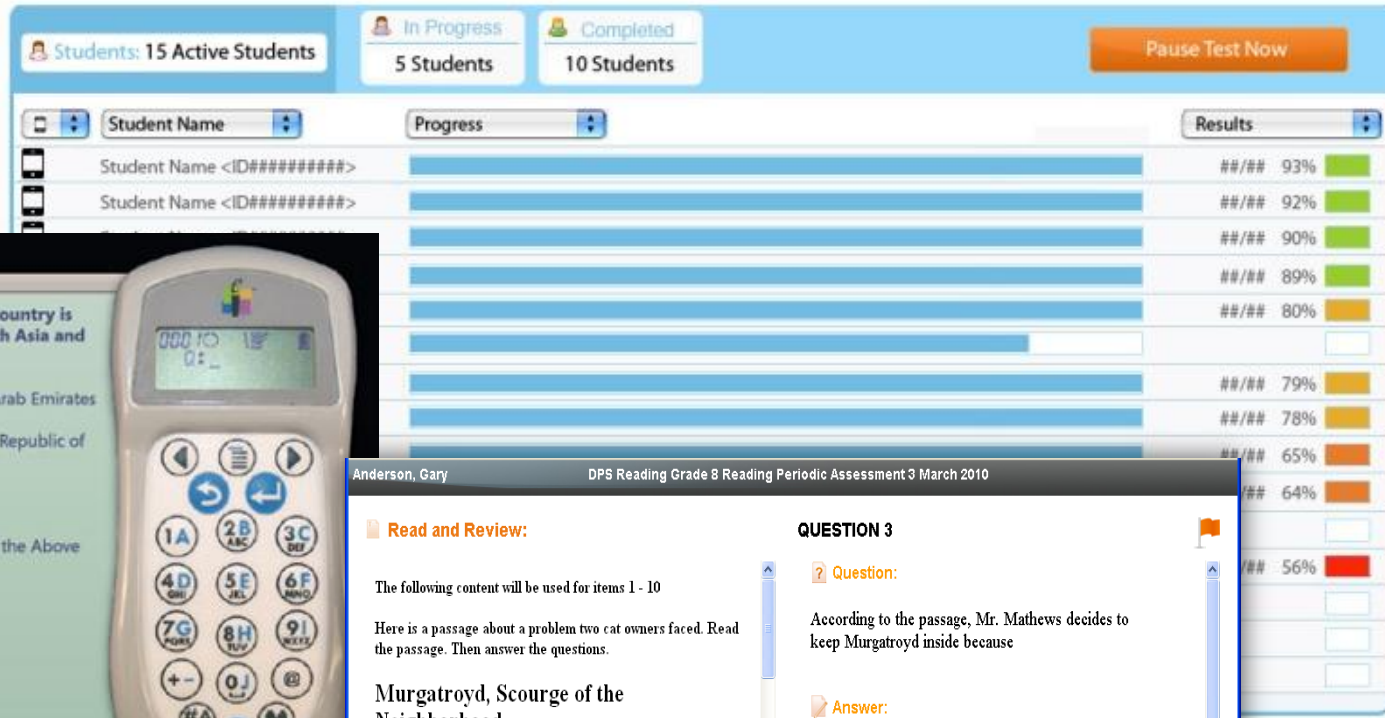
**FILTER BY SCORE GROUP:**

|                                    |                                |                               |                                |                             |
|------------------------------------|--------------------------------|-------------------------------|--------------------------------|-----------------------------|
| Van, Gregory<br>Score: 68%<br>5/14 | Cervantes, Rocio<br>Score: N/A | Creech, Vicki<br>Score: N/A   | Delatone, Deidra<br>Score: N/A | Diaz, Marquel<br>Score: N/A |
| Diaz, Christopher<br>Score: N/A    | Ford, Alisa<br>Score: N/A      | Gills, Victoria<br>Score: N/A | Hwang, Jose<br>Score: N/A      | Lay, Arlen<br>Score: N/A    |



# Robust Assessment Platform:

## Online, Paper, Clickers, Rubrics & Express Tests



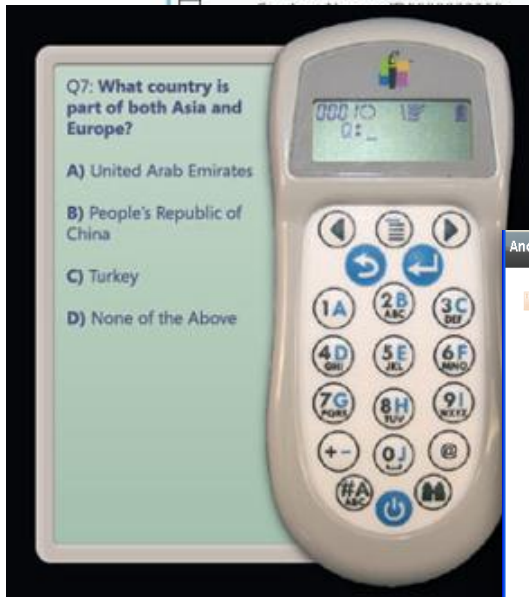
Students: 15 Active Students

In Progress: 5 Students

Completed: 10 Students

Pause Test Now

| Student Name           | Progress | Results    |
|------------------------|----------|------------|
| Student Name <ID>##### |          | ###/## 93% |
| Student Name <ID>##### |          | ###/## 92% |
|                        |          | ###/## 90% |
|                        |          | ###/## 89% |
|                        |          | ###/## 80% |
|                        |          | ###/## 79% |
|                        |          | ###/## 78% |
|                        |          | ###/## 65% |
|                        |          | ###/## 64% |
|                        |          | ###/## 56% |



Anderson, Gary


DPS Reading Grade 8 Reading Periodic Assessment 3 March 2010

**Read and Review:**

The following content will be used for items 1 - 10

Here is a passage about a problem two cat owners faced. Read the passage. Then answer the questions.

**Murgatroyd, Scourge of the Neighborhood**



Inside with Mr. Mathews, Murgatroyd was a docile cat. Happily snuggling close to any visitor, Murgatroyd purred affectionately to get his belly scratched. Outside,

**QUESTION 3**

**Question:**

According to the passage, Mr. Mathews decides to keep Murgatroyd inside because

**Answer:**

- ABD- ☐ A Murgatroyd scratches the cat next door
- ABD- ☐ B Murgatroyd wastes away on his cat perch
- ABD- ☐ C Mrs. Persimmon notices Murgatroyd's unhappiness
- ABD- ☐ D Mrs. Persimmon complains about Murgatroyd's behavior

Start  Finish ANSWERED: 2/15 FLAGGED: 2/15

View Test Summary

I'm ready for the next question



# Item Analysis & Standards Mastery

| TOOLS | STANDARD  | # OF TEST ITEMS | EXCELLENT | SATISFACTORY | APPROACHING | UNSATISFACTORY | TIMES TAUGHT | TIMES SCHEDULED | TIMES ASSESSED |
|-------|---|-----------------|-----------|--------------|-------------|----------------|--------------|-----------------|----------------|
|       | SCI.6.112.22.10.C: identify how structure complements function at different levels of organization including organs, organ systems, organisms, and populations. | 7               | 3         | 4            |             | 18             | 11           | 3               | 4              |
|       | SCI.7.112.23.5.A: describe how systems may reach an   | 1               | 14        |              |             | 11             |              |                 | 1              |

|                  | TOTAL | 1                 | 2                 | 3                 | 4                 | 5                 | 6                | 7                |
|------------------|-------|-------------------|-------------------|-------------------|-------------------|-------------------|------------------|------------------|
| Standard ID      | -     | SCI.6.112.22.10.C | SCI.6.112.22.10.C | SCI.6.112.22.10.C | SCI.6.112.22.10.C | SCI.6.112.22.10.C | SCI.7.112.23.9.A | SCI.7.112.23.9.A |
| Correct Response | -     | C                 | D                 | A                 | B                 | D                 | C                | B                |
| Point Value      | 30    | 1                 | 1                 | 1                 | 1                 | 1                 | 1                | 1                |
| Section Summary  | 60.5% | 72.0%             | 92.0%             | 40.0%             | 56.0%             | 28.0%             | 76.0%            | 88.0%            |
| School Summary   | 70.1% | 54.4%             | 86.7%             | 74.9%             | 55.3%             | 34.6%             | 78.4%            | 88.8%            |
| District Summary | 72.9% | 71.0%             | 88.5%             | 81.9%             | 61.8%             | 38.9%             | 75.4%            | 89.4%            |



## Student-by-Student Data

Add to Group...  Showing: [Currently Enrolled Students](#) | [All Students](#)


| STUDENT NAME ^                            | TOTAL | 1     | 2     | 3     | 4     | 5     | 6     | 7     |
|---|-------|-------|-------|-------|-------|-------|-------|-------|
| Section Summary                           | 60.5% | 72.0% | 92.0% | 40.0% | 56.0% | 28.0% | 76.0% | 88.0% |
| <input type="checkbox"/> Antone, Johnny   | -     | -     | -     | -     | -     | -     | -     | -     |
| <input type="checkbox"/> Avalos, Cameron  | 46.7% | ✓     | ✓     | C     | A     | ✓     | ✓     | ✓     |
| <input type="checkbox"/> Bell, Max        | 63.3% | ✓     | ✓     | C     | ✓     | A     | ✓     | ✓     |
| <input type="checkbox"/> Bennet, Danielle | 60.0% | ✓     | B     | C     | C     | ✓     | D     | ✓     |
| <input type="checkbox"/> Bryce, Jaylin    | 86.7% | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     |
| <input type="checkbox"/> Burkhardt, Keith | 50.0% | A     | ✓     | ✓     | ✓     | B     | B     | ✓     |
| <input type="checkbox"/> Couzens, Jason   | 60.0% | ✓     | ✓     | ✓     | A     | A     | ✓     | D     |
| <input type="checkbox"/> Flores, Randin   | 53.3% | ✓     | ✓     | C     | ✓     | ✓     | D     | ✓     |
| <input type="checkbox"/> Gleeson, Carol   | 60.0% | A     | ✓     | C     | ✓     | A     | ✓     | ✓     |








# Digital Lesson Plans

CENTRAL CITY SCHOOL DISTRICT

My SchoolNet | Outreach | Account | **Align**

Profiles | Analyze Sections | Planner | Materials | Student Groups | Search

## Lesson Plan

Springy Legs, Dallas ISD


**Properties**

|                     |   |
|---------------------|---|
| <b>Title:</b>       | Springy Legs, Dallas ISD  |
| <b>Type:</b>        | Lesson Plan   |
| <b>Subject:</b>     | Mathematics   |
| <b>Grade Range:</b> | 05  |
| <b>Description:</b> | Measurement/Fractions/Decimals and Estimation within the scope of 5th Grade Mathematics |
| <b>Duration:</b>    | 3 Days  |
| <b>Author(s):</b>   | Wollman, Leslie   |
| <b>Publisher:</b>   | SN Demo   |

[View Additional Properties](#)

**Lesson Plan Content**

### Objectives



### Lesson Overview

Students measure their body height and the height they can jump, use these measurements to describe (SLF), and compare their SLFs to other people's SLFs to make decisions and solve problems.

## Standards Aligned to this Lesson Plan

View standards alignment from a different set of standards:

### MA.5.: Number, operation, and quantitative reasoning.

#### MA.5.5.1: The student uses place value to represent whole numbers and decimals.

- MA.5.5.1.B: use place value to read, write, compare, and order decimals through the thousandths place.

#### MA.5.5.2: The student uses fractions in problem-solving situations.

- MA.5.5.2.A: generate a fraction equivalent to a given fraction such as  $\frac{1}{2}$  and  $\frac{3}{6}$  or  $\frac{4}{12}$  and  $\frac{1}{3}$ ;
- MA.5.5.2.D: use models to relate decimals to fractions that name tenths, hundredths, and thousandths.

## Materials Linked to this Lesson Plan

### Resource(s):

- Dallas ISD, Curriculum Planning Guide (CPG) (Dallas ISD CPG\_2.doc)
- Math Matrix (Dallas ISD CPG\_2[1].doc)
- Dallas Problem-Solving Model Sample and Rubric (PS\_Model\_Sample\_Rubric\_3-5\_07.pdf)

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# Educator Development System

Multiple measures approach to effectiveness

Custom tailored professional learning



Fall 2012



# Statewide Overview

- Student growth reports
- Common Core Standards
- Digital Content
- Online assessment tool
- Digital Backpack/Indiv Learning Plans





# Pilots

- Online assessment management/delivery
  - Real time results
- Online curriculum management





# District Grants

- Two primary goals:
  - Streamline ISEE uploads
  - Integrate Schoolnet into classroom instruction
- \$2 million distributed to districts for Schoolnet deployment
- 20% of Idaho Schools awarded grants each year for two years
- Awards to be announced February, 2012

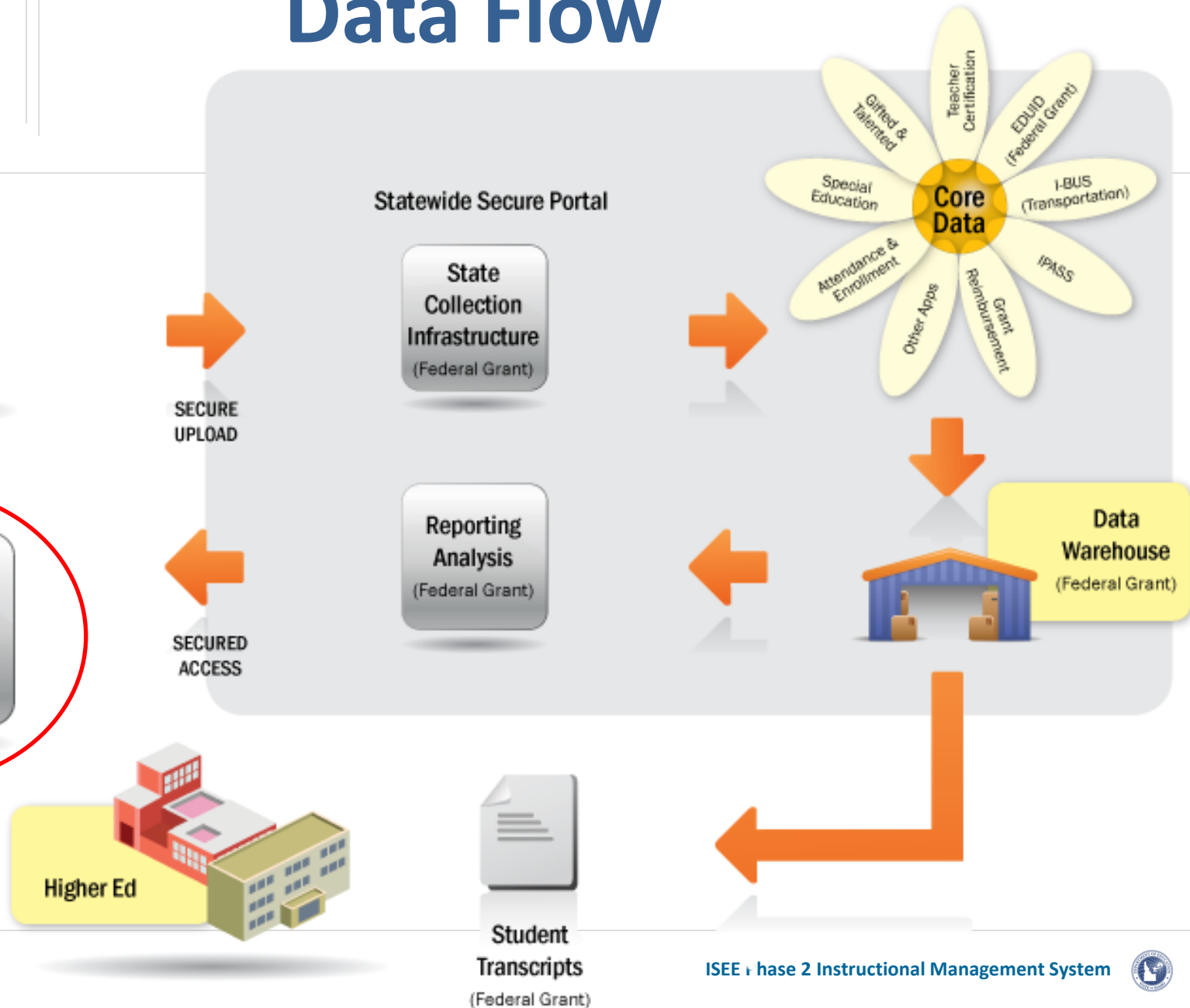




**District Data Extract  
Transform & Load**  
(Federal Grant)



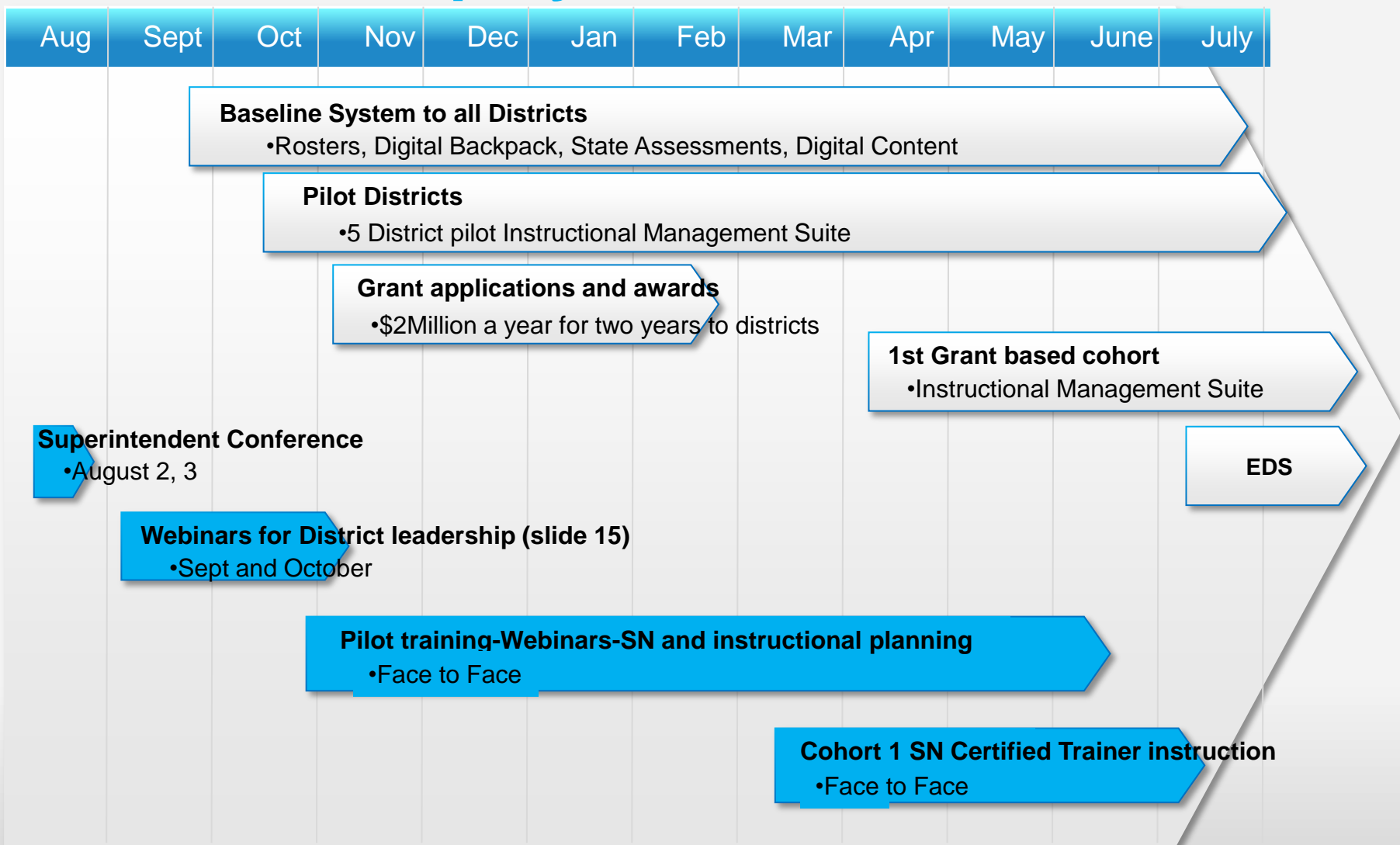
# Data Flow



2011

## Deployment and PD

2012







# IMS/Schoolnet

| Name               | Email                      | Area   |
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